selecting, by the subscriber, at least one terminal from a
plurality of terminals; and

transmitting, with the notification server, to the least one
terminal selected a notification indicating that a new message
is present and in which message service the new message is
present.

Claim 4 (amended). The method according to claim 1, wherein
the transmitting step comprises transmitting with the
notification server the notification to the at least one
terminal selected by the subscriber from a plurality of
terminals.

Claim 5 (amended). The method according to claim 4, wherein
the subscriber selects the at least one terminal by
transmitting a control information item from the respective
terminal to the notification server.

Claim 6 (amended). The method according to claim 1, which
comprises transmitting with each message service a message
header information item to the notification server when a new
message is present, and transmitting the message header
information with the notification server at least partially to
the at least one terminal selected, at least partially, to
output the message header information.

Claim 7 (amended): The method according to claim 1, which
comprises, in response to a request by the notification
server, transmitting with each message service a message
header information item to the notification server, and
transmitting at least partially the message header information
item with the notification server to the at least one terminal
selected to output the message header information.